



This is a digital copy of a book that was preserved for generations on library shelves before it was carefully scanned by Google as part of a project to make the world's books discoverable online.

It has survived long enough for the copyright to expire and the book to enter the public domain. A public domain book is one that was never subject to copyright or whose legal copyright term has expired. Whether a book is in the public domain may vary country to country. Public domain books are our gateways to the past, representing a wealth of history, culture and knowledge that's often difficult to discover.

Marks, notations and other marginalia present in the original volume will appear in this file - a reminder of this book's long journey from the publisher to a library and finally to you.

### Usage guidelines

Google is proud to partner with libraries to digitize public domain materials and make them widely accessible. Public domain books belong to the public and we are merely their custodians. Nevertheless, this work is expensive, so in order to keep providing this resource, we have taken steps to prevent abuse by commercial parties, including placing technical restrictions on automated querying.

We also ask that you:

- + *Make non-commercial use of the files* We designed Google Book Search for use by individuals, and we request that you use these files for personal, non-commercial purposes.
- + *Refrain from automated querying* Do not send automated queries of any sort to Google's system: If you are conducting research on machine translation, optical character recognition or other areas where access to a large amount of text is helpful, please contact us. We encourage the use of public domain materials for these purposes and may be able to help.
- + *Maintain attribution* The Google "watermark" you see on each file is essential for informing people about this project and helping them find additional materials through Google Book Search. Please do not remove it.
- + *Keep it legal* Whatever your use, remember that you are responsible for ensuring that what you are doing is legal. Do not assume that just because we believe a book is in the public domain for users in the United States, that the work is also in the public domain for users in other countries. Whether a book is still in copyright varies from country to country, and we can't offer guidance on whether any specific use of any specific book is allowed. Please do not assume that a book's appearance in Google Book Search means it can be used in any manner anywhere in the world. Copyright infringement liability can be quite severe.

### About Google Book Search

Google's mission is to organize the world's information and to make it universally accessible and useful. Google Book Search helps readers discover the world's books while helping authors and publishers reach new audiences. You can search through the full text of this book on the web at <http://books.google.com/>





*Library of the University of Michigan*

*Bought with the income*

*of the*

*Deane Fund*

Science Library

QK

607 -

.C782







ILLUSTRATIONS  
OF  
BRITISH FUNGI.





ILLUSTRATIONS  
OF  
BRITISH FUNGI  
(HYMENOMYCETES),

*To serve as an Atlas to the "Handbook of British Fungi."*

BY

*portacsi*  
*subit*  
M. C. COOKE, M.A., LL.D., A.L.S.,

President of the Quekett Microscopical Club, and of the Hackney Natural History and Microscopical Society. Fellow of the Botanical Society of Edinburgh. Corresponding Member of the Academy of Natural Sciences, Philadelphia; of the Academy of Science of New York; of the Portland Society of Natural History, Maine; and of the Società Crittogamologica Italiana. Honorary Member of the Cryptogamic Society of Scotland; the Woolhope Field Club; the Hertfordshire Natural History Society; the Norfolk and Norwich Naturalists' Society; the Essex Field Club; the Birmingham Natural History Society; and other Societies

---

VOL. VII.

---

London:

WILLIAMS AND NORGATE, HENRIETTA STREET, W.C.

1888-1890.



# SYSTEMATIC INDEX.

## GEN. 9. **LACTARIUS**, *Fr. Epic. 338.*

Hymenophore continuous with the stem. Gills unequal, between membranaceous and waxy, rather rigid, *milky*, edge acute. Spores globose, white, rarely turning yellowish. Fleshy, terrestrial, putrescent fungi, with a depressed pileus, and adnate-decurrent, sometimes branched gills.

*Tribe 1. Piperites.* Stem central. Gills unchangeable, naked, not discoloured or pruinose. Milk at first white, commonly acrid.

\* **TRICHOLOMOIDEI.** Pileus moist, viscid, margin at first involute and tomentose.

922.	scrobiculatus, <i>Scop.</i>	.	.	971
923.	torminosus, <i>Schæff.</i>	.	.	972
924.	cilicioides, <i>Fries</i>	.	.	973
—	intermedius, <i>Kromb.</i>	.	.	—
925.	turpis, <i>Weinm.</i>	.	.	987
—	var. plumbeus, <i>Fries.</i>	.	.	—
926.	controversus, <i>Pers.</i>	.	.	1003
927.	pubescens, <i>Fries</i>	.	.	974
928.	aspideus, <i>Fries</i>	.	.	1083

\*\* **LIMACINI.** Pileus moist, viscid, with a pellicle; margin naked.

929.	insulsus, <i>Fries</i>	.	.	975
—	zonarius, <i>Bull</i>	.	.	—
930.	utilis, <i>Weinm.</i>	.	.	1084
931.	blennius, <i>Fries</i>	.	.	988
932.	hysginus, <i>Fries</i>	.	.	989
933.	trivialis, <i>Fries</i>	.	.	976
934.	circellatus, <i>Batt.</i>	.	.	990
935.	avidus, <i>Fries</i>	.	.	991

\*\*\* **PIPERATI.** Pileus without pellicle, hence absolutely dry, often unpolished.

936.	flexuosus, <i>Fries</i>	.	.	992
937.	pyrogalus, <i>Bull</i>	.	.	993
938.	squalidus, <i>Kromb.</i>	.	.	1004a
939.	capsicum, <i>Schulz.</i>	.	.	977
940.	chrysorrhæus, <i>Fries</i>	.	.	984
941.	acris, <i>Bolt.</i>	.	.	1005

Dec 4-13-37 2112

942.	umbrinus, <i>Pers.</i>	.	.	1006
943.	pargamenus, <i>Swartz.</i>	.	.	978
944.	piperatus, <i>Scop.</i>	.	.	979
945.	vellereus, <i>Fries</i>	.	.	980
946.	exsuccus, <i>Otto.</i>	.	.	981
938.	scoticus, <i>B. &amp; Br.</i> ? (1846)	.	.	1004b

*Tribe 2. Dapetes.* Stem central. Gills naked, milk at first brightly coloured.

947.	deliciosus, <i>Linn.</i>	.	.	982
------	--------------------------	---	---	-----

*Tribe 3. Russularia.* Stem central. Gills pallid, then discoloured, then darker, changing with the light, at length pruinose with white. Milk at first white, either mild, or mild then becoming acrid.

\* Pileus at first viscid.

948.	pallidus, <i>Pers.</i>	.	.	1007
949.	quietus, <i>Fries</i>	.	.	983
950.	aurantiacus, <i>Fl. Dan.</i>	.	.	1099
—	theiogalus, <i>Bull</i>	.	.	—
951.	cremor, <i>Fries</i>	}	.	1008
	var. pauper, <i>Karst.</i>			
952.	vietus, <i>Fries</i>	.	.	1009
953.	cyathula, <i>Fries</i>	.	.	1085

\*\* Pileus unpolished, squamulose, villous, or pruinose.

954.	rufus, <i>Scop.</i>	.	.	985
955.	helvus, <i>Fries</i>	.	.	994
956.	tomentosus, <i>Otto.</i>	.	.	1010
—	mammosus, <i>Fries</i>	.	.	—
957.	var. monstrosus, <i>Fr.</i>	.	.	995
958.	glyciosmus, <i>Fries</i>	.	.	1011
959.	fuliginosus, <i>Fries</i>	.	.	996
960.	picinus, <i>Fries</i>	.	.	997
961.	{ lilacinus, <i>Lasch.</i>	.	.	998a
	{ spinosulus, <i>Quel.</i> var.	.	.	998b

\*\*\* Pileus polished, smooth.

962.	volemus, <i>Fries</i>	.	.	999
963.	ichoratus, <i>Batsch.</i>	.	.	1000
964.	serifluus, <i>D. Cand.</i>	.	.	1012
965.	mitissimus, <i>Fries</i>	.	.	1001
966.	subdulcis, <i>Bull</i>	.	.	1002
—	var. Terrei, <i>B &amp; Br.</i>	.	.	—
967.	{ camphoratus, <i>Fries</i>	.	.	1013a
	{ cemicarius, <i>Batsch.</i>	.	.	1013b
968a.	subumbonatus, <i>Lind.</i>	.	.	986a
969a.	obnubilis, <i>Lasch.</i>	.	.	1014a
968b.	minimus, <i>Smith</i>	.	.	986b

Tribe 4. *Pleuropus*. Stem excentric or lateral,

# 962

969b. obliquus, *Fries*. *Mich* : 7a . 1014b = 1 *filic*

GEN. 10. **RUSSULA**, *Pers*

Veil none. Hymenophore descending unchanged into the vesiculose trama. Gills rigid, fragile, not milky, edge acute. Spores rounded, often echinulate, white, or becoming yellow. Terrestrial, fleshy, putrescent fungi, stem polished, pileus at first or at length depressed.

I. **COMPACTÆ**. Pileus everywhere fleshy, hence the margin at first turned in, always without striæ, or a distinct viscid pellicle (hence the colour not variable, only changing with age or the action of the air), flesh firm, compact. Stem solid, fleshy. Gills unequal.

970.	<i>nigricans</i> , <i>Bull.</i>	.	1015
971.	var. <i>albo-nigra</i> , <i>Krom.</i>	.	1016
972.	<i>adusta</i> , <i>Pers.</i>	.	1051
973.	<i>densifolia</i> , <i>Secr.</i>	.	1017
974.	<i>semicrema</i> , <i>Fries</i>	.	1067
975.	<i>delica</i> , <i>Fries</i>	.	1068
—	<i>elephantina</i> , <i>Fries</i>	.	?
976.	<i>mustelina</i> , <i>Fries</i>	.	1018

II. **FURCATÆ**. Pileus compact, firm, covered with a thin, closely adnate pellicle, which at length disappears, margin abruptly thin, at first turned in, then spreading, acute, even. Stem at first compact, at length soft and spongy within. Gills rather forked, mixed with a few shorter ones, commonly attenuated towards each end, thin and normally narrow.

977.	<i>olivascens</i> , <i>Fries</i>	.	1035
978.	<i>furcata</i> , <i>Pers.</i>	.	1036
979.	var. <i>pictipes</i> , <i>Cke.</i>	.	1086
980.	var. <i>ochroviridis</i> , <i>Cke.</i>	.	1100
981.	<i>sanguinea</i> , <i>Bull</i>	.	1019
982.	<i>rosacea</i> , <i>Fries</i>	.	1020
983.	<i>maculata</i> , <i>Quel.</i>	.	1069
984.	<i>sardonina</i> , <i>Fries</i>	.	1037
985.	<i>depallens</i> , <i>Fries</i>	.	1021
986.	<i>purpurea</i> , <i>Gillet</i>	.	1022
987.	<i>cærulea</i> , <i>Pers.</i>	.	1052
988.	<i>drimæia</i> , <i>Cooke</i>	.	1023

III. **RIGIDÆ**. Pileus destitute of a viscid pellicle, absolutely dry, rigid, the cuticle commonly breaking up into flocci or granules. Flesh

thick, compact, firm, vanishing near the margin, which is straight (never involute), spreading, and without striæ. Stem solid, at first hard, then softer and spongy. Of the gills, a few reach half-way to the stem; the others are divided, rigid, dilated in front, and extend into a very broad, rounded end, whence the margin of the pileus becomes obtuse and not inflexed.

989.	<i>lactea, Pers.</i>	.	.	1070
990.	var. <i>incarnata</i>	.	.	1071
991.	<i>virescens, Schæff.</i>	.	.	1039
992, 993.	<i>cutefracta, Cooke</i>	.	1024, 1040	
994, 995.	<i>lepida, Fries</i>	.	1072, 1073	
996.	<i>rubra, D. Cand.</i>	.	.	1025
997.	var. <i>atropurpurea, Kromb.</i>	.	.	1087
998.	<i>Linnæi, Fries</i>	.	.	1026
999, 1000.	<i>xerampelina, Schæff.</i>	.	1053, 1074	
1001.	<i>olivacea, Schæff.</i>	.	.	1041

IV. **HETEROPHYLLÆ.** Pileus fleshy, firm, covered with a thin adnate pellicle, margin thin, at first turned in, then expanded and striate. Gills many shorter mixed with the longer ones, others forked. Stem solid, stout, spongy within.

1002.	<i>vesca, Fries</i>	.	.	1075
1003b.	<i>Du Portii, Phil.</i>	.	.	1042b
1004.	<i>lilacea, Quelet</i>	.	.	1054
1005.	<i>azurea, Bres.</i>	.	.	1088
1003a.	<i>serotina, Quelet</i>	.	.	1042a
1006, 1007, 1008.	<i>cyanoxantha, Schæff.</i>	1043, 1076, 1077		
1009, 1010.	<i>heterophylla, Fries</i>	.	1044, 1045	
1011.	<i>galochroa, Bull</i>	.	.	1089
1012.	<i>consobrina, Fries</i>	.	.	1055
1013.	var. <i>intermedia, Cke.</i>	.	.	1056
1014.	var. <i>sororia, Larb.</i>	.	.	1057
1015.	<i>foetens, Pers.</i>	.	.	1046
1016.	<i>subfoetens, Smith</i>	.	.	1047
1017.	<i>fellea, Fries</i>	.	.	1058
1018.	<i>elegans, Bres.</i>	.	.	1027
1019.	<i>Quelettii, Fries</i>	.	.	1028
1020.	<i>expallens, Gillet</i>	.	.	1029

V. **FRAGILES.** Pileus more or less fleshy, rigid, but fragile, covered with a pellicle, always continuous, viscid after rain, and somewhat separable, margin membranaceous, at first closed in, but not involute, when adult commonly sulcate and

tuberculose. Flesh usually floccose, lax and friable. Stem spongy, at length soft and hollow. Gills almost all equal, simple, broadest in front, free in the pileus when closed.

\* Gills and spores white.

1021.	<i>emetica, Fries</i>	.	1030
1022.	var. <i>clusii, Vitt.</i>	.	1031
1023.	var. <i>fallax, Schæff.</i>	.	1059
1024.	<i>pectinata, Bull.</i>	.	1101
1025.	<i>ochroleuca, Pers.</i>	.	1049
1026.	<i>granulosa, Cooke</i>	.	1038
1027.	<i>æruginea, Fries</i>	.	1090
1028.	<i>fragilis, Pers.</i>	.	1091
1029.	{ var. <i>violacea, Fr.</i>	.	1060a
	{ var. <i>nivea, Fr.</i>	.	1060b
1030.	<i>gingibilis, Britz.</i>	.	1048
1031.	<i>citrina, Gillet</i>	.	1078
1032.	<i>punctata, Gillet</i>	.	1032

\*\* Gills and spores white, then yellow or bright lemon.

1033, 1034.	<i>veternosa, Fries</i>	.	1033, 1092
1035.	var. <i>roseipes, Bres.</i>	.	1081
1036, 1037.	<i>integra, Linn.</i>	.	1034, 1093
1038.	var. <i>alba, Cke.</i>	.	1094
1039.	<i>decolorans, Fries</i>	.	1079
1040.	<i>Barlx, Quelet.</i>	.	1061
1041.	<i>aurata, With.</i>	.	1080
1042, 1043.	<i>nitida, Pers.</i>	.	1062, 1063
1044.	{ var. <i>cuprea, Krom.</i>	.	1095b
	{ <i>pulchralis, Britz.</i>	.	1095a
1045.	<i>armeniaca, Cooke</i>	.	1064
1046, 1047.	<i>puellaris, Fries</i>	.	1065, 1066

\* \* Gills and spores ochre.

1048, 1049.	<i>alutacea, Fries</i>	.	1096, 1097
1050.	<i>ochracea, A. &amp; S.</i>	.	1050
1051.	<i>lutea, Huds.</i>	.	1082
1052.	<i>nauseosa, Pers.</i> ( <i>mut. 531102a</i> )	.	1147
1053.	<i>vitellina, Pers.</i>	.	1102b
1054.	<i>chameleontina, Fries</i>	.	1098

GEN. 11. **CANTHARELLUS**, *Adans.*

Hymenophore continuous with the stem, descending unchanged into the trama. Gills thick, between fleshy and waxy, fold-like, rather branched, edge obtuse. Spores white. Fleshy membranaceous putrescent fungi, veil none.

I. **MESOPUS.** Pileus entire. Stem central.



\* *Pileus and solid stem fleshy.*

1055.	<i>cibarius, Fries</i>	.	1103
1056.	{ <i>var. rufipes</i>	.	1131a
	{ <i>Friesii, Quelet.</i>	.	1131b
1057.	<i>aurantiacus, Wulf.</i>	.	1104
1058a.	<i>Brownii, B. &amp; Br.</i>	.	1106a
1059.	<i>carbonarius, A. &amp; S.</i>	.	1105
	<i>var. radicosus, B. &amp; Br.</i>	}	1105
1058b.	<i>umbonatus, Fries</i>	.	1106b
1060a.	<i>albidus, Fries</i>	.	1107a

\*\* *Pileus submembranaceous, stem hollow, polished.*

1060b.	<i>Houghtoni, Phil.</i>	.	1107b
1061.	<i>tubæformis, Fries</i>	.	1108
—	<i>var. lutescens, Bull.</i>	.	—
1062.	<i>infundibuliformis, Fries</i>	.	1109
1063a.	<i>cinereus, Pers.</i>	.	1110a
1064a.	<i>leucophæus, Nouel.</i>	.	1111a
1063b.	<i>cupulatus, Fries</i>	.	1110b
1098a.	<i>devexus, Fries</i>	.	1150a
1064b.	<i>Stevensoni, B. &amp; Br.</i>	.	1111b

II. *PLEUROPUS.* *Dimidiate, stem lateral.*

1065.	{ <i>muscigenus, Bull.</i>	.	1115a
	{ <i>glaucus, Fries</i>	.	1115b

III. *RESUPINATI.* *Pileus entire, at first cup-shaped, fixed at the vertex, then subreflexed.*\* *Bryophili.*

1066.	{ <i>retirugus, Bull.</i>	.	1112a
	{ <i>lobatus, Fries</i>	.	1112b

GEN. 12. **NYCTALIS**, *Fr. Syst. Orb.* 208.

Hymenophore continuous with the stem. Gills fleshy, thick, juicy, edge obtuse, not decurrent on the stem nor fold-like. Veil floccosely pruinose. Fleshy fungi, not reviving, of uncertain occurrence.

I. *SPELEÆ.* *Gills crowded, somewhat growing together.*

1067a.	<i>caliginosa, Smith</i>	.	1132a
--------	--------------------------	---	-------

II. *PARASITÆ.* *Gills distinct, distant, growing on putrid fungi.*

1067b.	<i>asterophora, Fries</i>	.	1132b
1068.	<i>parasitica, Bull.</i>	.	1113

GEN. 13. **MARASMIUS**, *Fr. Gen. Hym.* 372.

Tough, dry, shrivelling (not putrescent), fungi reviving when moistened. Hymenophore continuous with the stem,

but heterogeneous, descending into the trama; veil none. Stem cartilaginous or horny. Gills tough, rather distant, edge acute and entire.

I. COLLYBIA. Pileus fleshy, tough, at length rather leathery, sulcate or wrinkled, margin at first turned in. Stem somewhat cartilaginous. Mycelium floccose, or in a few not manifest.

A. SCORTEI. Stem solid, or stuffed, with a pith, then hollow, fibrous within, externally with a villous down, easily wiped away, which covers the cartilaginous cuticle. Gills receding, free.

\* Stem woolly or strigose at the base.

1069.	urens, <i>Bull.</i>	.	.	1116
1070.	peronatus, <i>Bolt.</i>	.	.	1117
1071.	porreus, <i>Pers.</i>	.	.	1133

\*\* Stem naked at the base, often interwoven with twisted fibres.

1072.	oreades, <i>Bolt.</i>	.	.	1118
1073.	{ plancus, <i>Fries</i>	.	.	1119a
	{ scortens, <i>Fries</i>	.	.	1119b

B. TEGINI. Stem rooting, definitely tubular, not fibrous, manifestly cartilaginous. Gills receding, free. Pileus thinner than in the preceding, hygrophanous, smooth, or striate at the margin.

\* Stem woolly below, smooth above.

1074.	prasiosmus, <i>Fries</i>	.	.	1120
1075.	{ varicosus, <i>Fries</i>	.	.	1121a
	{ fuscopurpureus, <i>Pers.</i>	.	.	1121b
1076a.	terginus, <i>Fries</i>	.	.	1122a

\*\* Stem everywhere pruinose, velvety.

1077.	{ Wynnei, <i>B. &amp; Br.</i>	.	.	1123a
	{ erythropus, <i>Fries</i>	.	.	1123b
1076b.	archyropus, <i>Pers.</i>	.	.	1122b
1078.	{ torquescens, <i>Quel.</i>	.	.	1124a
	{ impudicus, <i>Fries</i>	.	.	1124b

C. CALOPODES. Stem short, not rooting, grafted, often with a floccose tubercle at the base. Pileus convex, involute, then plane and depressed, in which state the gills, typically adnate, are somewhat decurrent.

\* Stem very smooth and shining above, simple at the base.

1079.	{ scorodonius, <i>Fries</i>	.	.	1125a
	{ calopus, <i>Pers.</i>	.	.	1125b

1080.	{	vaillantii, <i>Fries</i>	.	.	1126a
		angulatus, <i>Pers.</i>	.	.	1126b
		languidus, <i>Fries</i>	.	.	1126c

\*\* Stem velvety or pruinose, base rather tuberculose.

1081a.	foetidus, <i>Sow.</i>	.	.	1134a
1082a.	amadelpus, <i>Fries</i>	.	.	1127a
1082.	{	ramealis, <i>Bull.</i>	.	1127b
		candidus, <i>Bolt.</i>	.	1127c

*Tribe 2. Mycena.* Stem horny, fistulose, sometimes medullate, tough, dry, mycelium rhizomorphoid, corticate not floccose. Pileus rather membranaceous, campanulate, then expanded, margin at first straight, pressed to the stem.

A. CHORDALES. Stem rigid, rooting, or adnate by a dilated base. Pileus campanulate or convex.

1083.	{	alliaceus, <i>Jacq.</i>	.	.	1128a
		cohærens, <i>Pers.</i>	.	.	1128b
1081b.		cauticinalis, <i>With.</i>	.	.	1134b

B. ROTULÆ. Stem filiform, flaccid, grafted at the base. Pileus soon rather plane or umbilicate.

\* Stem quite smooth, shining.

1084.	{	rotula, <i>Scop.</i>	.	.	1129a
		graminum, <i>Lib.</i>	.	.	1129b
		androsaceus, <i>Linn</i>	.	.	1129c
1085.	{	splachnoides, <i>Fries</i>	.	.	1130a
		Curreyi, <i>B. &amp; Br.</i>	.	.	1130b

\*\* Stem velvety or pilose.

1085c.	perforans, <i>Fries</i>	.	.	1130c
1086.	{	institius, <i>Fries</i>	.	1135a
		Hudsoni, <i>Pers.</i>	.	1135b
1087.	{	epichlœe, <i>Fries</i>	.	1136a
		actinophorus, <i>B. &amp; Br.</i>	.	1136b
		saccharinus, <i>Fries</i>	.	1136c
1088.	{	epiphyllus, <i>Fries</i>	.	1137a
		polyadelphus, <i>Lasch.</i>	.	1137b

*Tribe 3. Apus.* Pileus sessile, resupinate.

1088c.	spodoleucus, <i>Berk.</i>	.	}	1137c
	including <i>M Broomei</i> , <i>B.</i>	.		

GEN. 14. **LENTINUS**, *Fries.*

Pileus between fleshy and leathery, tough, hard when old, persistent. Hymenophore continuous with the stem, or base of the pileus when sessile. Gills concrete with the

hymenophore, thin, unequal, membranaceous, with the edge serrate or torn into teeth. Spores white, roundish, even. Growing on wood.

I. **MESOPODES.** Pileus nearly entire, stem distinct.

\* *Lepidei.* Pileus squamose, more or less manifestly veiled.

1089.	tigrinus, <i>Bull.</i>	.	1138, 1139	
1090.	Dunalii, <i>D. Cand.</i>	.	1139	
1091, 1092.	lepideus, <i>Fries</i>	.	1140, 1141	

\*\* *Pulverulenti.* Pileus villose or pulverulent.

—	leontopodius, <i>Schultz</i>	.	—	
—	pulverulentus, <i>Scop.</i>	.	—	
—	resinaceus, <i>Trog.</i>	.	—	
—	adhærens, <i>Alb. &amp; Schw.</i>	.	—	

\*\*\* *Cochleati.* Pileus smooth.

1093a.	cochleatus, <i>Fries</i>	.	1142a	
--------	--------------------------	---	-------	--

II. **PLEUROT.** Dimidiate, sessile, or with a rather lateral stem.

1094.	scoticus, <i>B. &amp; Br.</i>	.	1143	
1095a.	fimbriatus, <i>Curr.</i>	.	1148a	
1093b.	vulpinus, <i>Fries</i>	.	1142b	
1095b.	flabelliformis, <i>Bolt.</i>	.	1148b	

GEN. 15. **PANUS**, *Fries Epicr.* 396.

Whole fungus fleshy-leathery, tough, becoming dry, substance fibrous, radiating into the hymenium. Gills concrete with the hymenophore, unequal, at length leathery, edge entire. Spores even, white.

\* Pileus irregular, stem excentric.

1096.	{ conchatus, <i>Fries</i>	.	1149a	
	{ torulosus, <i>Fries</i>	.	1149b	

\*\* Stem definitely lateral.

1097.	{ stypticus, <i>Bull.</i>	.	1144a	
	{ farinaceus, <i>Schum.</i>	.	1144b	

\*\*\* Pileus resupinate, sessile, or extended behind.

1097c.	patellaris, <i>Fries</i>	.	1144c	
—	Stevensoni, <i>B. &amp; Br.</i>	.	—	

GEN. 16. **XEROTUS**, *Fries Elen.* I. 48.

Hymenophore continuous with the stem, descending into the trama, which is similar to the leathery pileus. Gills leathery, broadly fold-like, dichotomous, edge entire, obtuse.

1098 =

1098 - (under page 6)

1089b. degener, *Fries* . . . 1150bGEN. 17. **TROGIA**, *Fries Epic.* 402.

Gills fold-like, longitudinally channelled along the edge,  
in other respects like *Xerotus*.

1099a *crispa*, *Pers.* . . . 1114aGEN. 18. **SCHIZOPHYLLUM**, *Fries Obs.* 1. 103.

Pileus without flesh, dry. Gills leathery, branched in a  
fan-like manner, united above by the tomentose pellicle, bifid,  
edge longitudinally split. Spores roundish, white.

1099b *commune*, *Fries* . . . 1114bGEN. 19. **LENZITES**, *Fries Epic.* 403.

Pileus corky or leathery, substance dry and floccose. Gills  
leathery, firm, either simple, unequal, or anastomosing and  
forming pores behind, trama floccose and similar to the  
pileus, edge rather acute.

\* Growing on deciduous trees.

1100. { *betulina*, *Linn* . . . 1145a  
      { *flaccida*, *Bull.* . . . 1145b

\*\* Growing on conifers.

1101. { *sepiaria*, *Fries* . . . 1146a  
      { *abietina*, *Bull.* . . . 1146b

1000

100

No 922

PL. 971.

LACTARIUS (PIPERITES) SCROBICULATUS. Scop.  
on the ground, near Bristol.





1950

U. 07. 00

1000

No 923

PL. 872.

LACTARIUS (PIPERITES) TORMINOSUS. Schaaff.  
on the ground in woods. *Aymestry*, Oct. 1871.

1000

1000



1900

No 924

PL 973

LACTARIUS (PIPERITES) CILICOIDES. Friss.  
on the ground. near Hereford.



14-00000

Ugr 34

14



Mod



WOL

PL. 1003.

LACTARIUS (*PIPERITES*) CONTROVERBUS. *Pers.*  
*in pastures, &c. near Hereford.*



1100

UoM



No 927

PL. 974.

LACTARIUS (PIPERITES) PUBESCENS. *Fries.*  
*in open grassy places. Lodbury, Oct. 1888.*

1901

Uor 14

100

No 928

PL. 1083.

LACTARIUS (PIPERITES) ASPICEUS. *Fries.*  
in swampy places. Harewood, near Leeds. Sept. 1888.



1700

Udvar

1950

40427

PL 975.

LACTARIUS (PIPERATES) INSULSUS. *Friss.*  
in woods. *Mattishall, Oct. 1884.*

1950

۱۳۹۷

REVU

No 930

PL. 1084.

LACTARIUS (PIPERITES) UTILIS. *Weism.*  
on the ground. near Grove Park, Warwick, 1888.



1901

UoM



No 9 + 1

PL. 988.

LACTARIUS (PIPERITES) BLENNIUS. *Fries.*  
*in beech woods. Epping, 1884.*

1900

UOM

11

No 932

PL. 989.

LACTARIUS (PIPERITES) MYSGINUS. *Fries.*  
*amongst grass. Letton Court and Epping Forest, 1888.*





Uo7M



no 923

PL. 876.

LACTARIUS (PIPERITES) TRIVIALIS. *Pries.*  
in moist woods. near Hereford.

1901



44

No 937

PL. 990.

LACTARIUS (*PIPERITES*) CIRCELLATUS. *Fries.*  
*amongst grass. Highgate. Oct. 1883.*



1000

Uer 9



26095:

PL. 991.

LACTARIUS (PIPERITES) UVIDUS. *Fries.*  
in moist woods. *Loughton. Aug. 1872.*

1101

1004

1000

No 93

PL. 992.

milk white, acid.

LACTARIUS (PIPERITES) FLEXUOSUS. Friss.  
in pine woods, &c. Hayward Forest, 1881.



Rev U

UOM



No 987

PL. 993.

LACTARIUS (*PIPERITES*) PYROGALUS. *Bull.*  
*in woods, fields, &c. Dinesdor, 1881.*

1950

1000

1111

No. 93.

PL. 1004.

LACTARIUS (PIPERITES) SCOTICUS. *Berk. & Br.*  
*amongst moss. Abogno.*



11400

Ud 14



LACTARIUS (PIPERITES) CAPSICUM. *Schulz.*  
*in grassy places. Dumfries, Sept. 1883.*

Wm

UoM

1170 11

**LACTARIUS (PIPERITES) CHRYSORHEUS.** *Fries.*  
*in beech woods. Black Park, Langley, 1881.*



1100

Uw M.

W 700

PL. 1005.

LACTARIUS (*PIPERITES*) ACRIS. *Bolton.*  
*in woods. Regate Hill.*

1000

100%

1921

No 9-

PL 1008.

*with white, acid.*

LACTARIUS (PIPERITES) UMBRINUS. *Pers.*  
*in damp places. Epping Forest.*





Uer 11

1700

PL 979.

LACTARIUS (PIPERITES) PARGAMENUS. *Swaris,*  
*on the ground. Hayward Forest, Sept. 1882.*

1940





PL 979.

LACTARIUS (PIPERITIS) ~~EXTENSUS~~ ~~TYPE~~  
*on the ground in woods. Common.*



1700

1700

1000



No 945

PL. 880.

LACTARIUS (*PIPERITES*) VELLEREUS. *Fries.*  
*on ground in woods. Hayward Forset, 1883.*

WNU

WNU

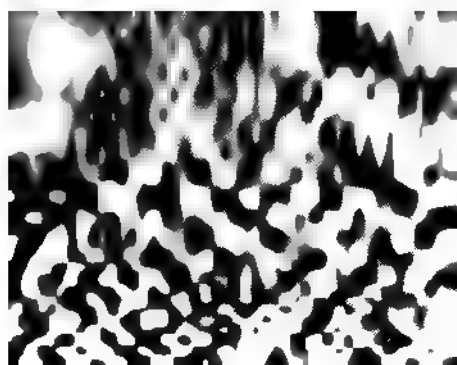
Uo7 8

11400

PL. 981.

LACTARIUS (PIPERITES) EXSUCCUS. *Otto.*  
*on the ground. Epping Forest.*





Small, dark, irregular shapes, possibly a microscopic view of a material or a heavily textured surface.



Uer M



10447

PL 982.



LACTARIUS (DAPETES) DELICIOSUS. Linn.  
under fir. Lyndhurst, New Forest, 1882.



Uer M

8400

NO 475

PL. 1007.

---

LACTARIUS (*RUSSULARIA*) PALLIDUS. *Pers.*  
in beech woods. *Dinedor*, 1881.



1901

Uop 3



no 444

PL. 983.

LACTARIUS (*RUSSULARIA*) QUIETUS. *Fries.*  
in woods. *Chingford, Essex. Nov. 1882.*

AMU

no 950

PL. 1089.

LACTARIUS (*RUSSULARIA*) AURANTIACUS. *Fries.*  
in woods. *Woodman's Glade, Epping, Sept. 1888.*

---

W 70 U

Uor M





no 751

PL. 1008.

LACTARIUS (*RUSSULARIA*) CREMOR. *Fries, var. PAUPER. Karst.*  
*in woods, &c. Carlisle, Sept. 1887.*

And

U of M

WNU

PL. 1009.

LACTARIUS (*RUSSULARIA*) CYATHULA. *Fries.*  
*under birch. Aug. 1862.*

# 701

U.S. N



200



PL. 1085.

LACTARIUS (*RUSSULARIA*) CYATHULA. *Fries.*  
*under birches. Minstead, New Forest. Aug. 1868.*

Nov 11

Uor M

000000

PL 683.

LACTARIUS (*RUSSULARIA*) RUFUS. *Scep.*  
*in pine woods. near Abergole.*

---

•

•

1000

UoM



11701

No 955

PL. 994.

**LACTARIUS (RUSSULARIA) HELVUS.** *Fries.*  
*amongst moss in moist woods.*

1901

Uer M



No 950

PL. 1010.

LACTARIUS (*RUSSULARIA*) TOMENTOSUS. *Otto.*  
*in damp places. Orton Moss, Carlisle, 1893.*

WOL

U M



2001

PL. 995.

LACTARIUS (RUSSULARIA) MAMMOSUS. var. MONSTRUOSUS. ~~ET C.~~  
*on the ground in woods. Scarborough, Oct. 1884.*

1401

U of M



PL. 1011.

LACTARIUS (*RUSSULARIA*) GLYCIOSMUS. *Friss.*  
*on the ground. Dinmore, Sept. 1888.*

11701

U 4





No 959

PL. 990.

LACTARIUS (*RUSSULARIA*) FULIGINOSUS. *Fries.*  
*in shady woods. Epping Forest, 1882.*

4700

100

1100

PL 997.

LACTARIUS (*RUSBULARIA*) PICINUS. *Fries.*  
in swampy ground. *Foxley, 1879.*

At you

UorM





PL. 998.

LACTARIUS (*RUSSULARIA*) SPINOSULUS. *Quel. var. VIOLACEUS. Cks.*  
*on the ground. Chatworth, Sept. 1888.*

147011

U of M





1901

UoM





PL. 1000.

LACTARIUS (*RUSSULARIA*) ICHORATUS. *Batsch.*  
*in woods, &c. near Hereford.*

1901



Uo7 M

1400

PL. 1012.

LACTARIUS (*RUSBULARIA*) SERIFLUUS. *De Cand.*  
*in damp places. Haywood Forest, 1882.*

1101

Uor 14



M 70 U

PL 1001.

LACTARIUS (*RUSSULARIA*) MITISSIMUS. *Fries.*  
*in woods, &c. Dinedor Common, Oct. 1875.*

Not U

Uor M

Nov 11

no 966

in woods. *Epping Forest.*

AYOL

UOP 14



10. 11. 1911

LACTARIUS (*RUSSULARIA*) CIMICARIUS. *Batsch.*  
*amongst grass. Kew Gardens, 1882.*

MyoU

Uor 10



LACTARIUS (*RUSSULARIA*) MINIMUS. *Smitt.*  
*in fields, &c. Abergavenny.*

WNU

Uer 11



117011

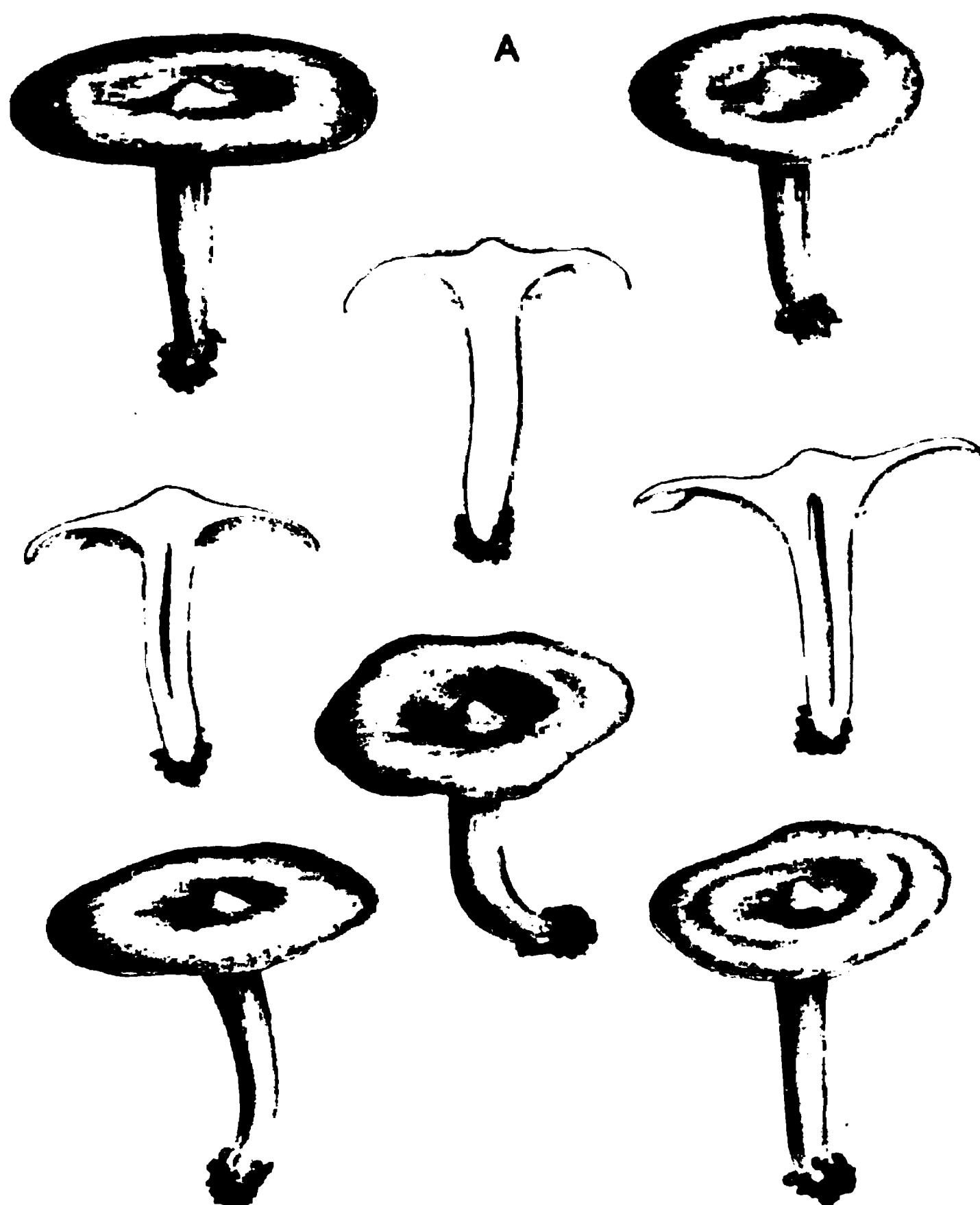
LACTARIUS (RUSSULARIA) CIMICARIUS. *Batsch.*  
*amongst grass. Kew Gardens, 1862.*

1900

Work

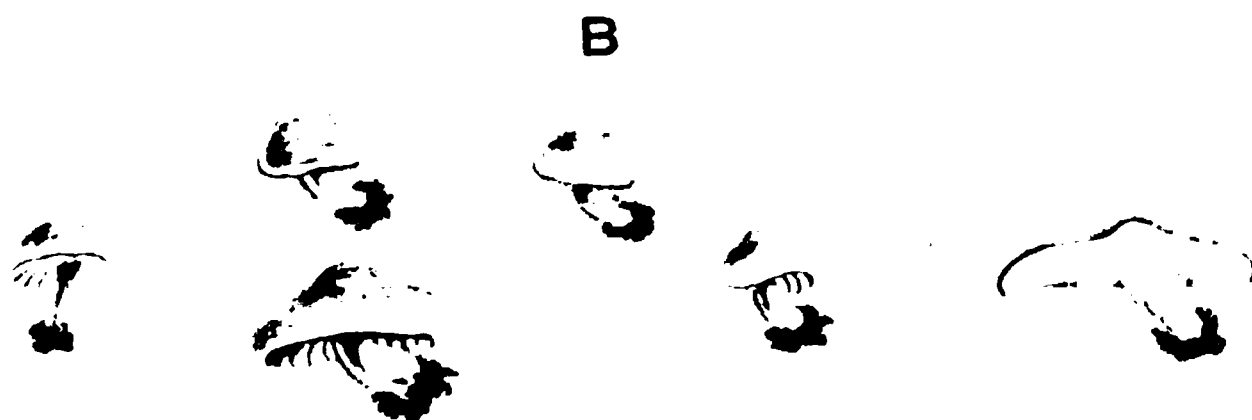


*milk watery, whitish, mild.*



G.M.

**LACTARIUS (RUSSULARIA) SUBUMBONATUS.** *Lind.*  
*in woods. Chingford, Epping Forest, 1886.*



**LACTARIUS (RUSSULARIA) MINIMUS.** *Smith.*  
*in fields, &c. Abergavenny.*

May





4444

no 107

PL. 1014.

LACTARIUS (PLEUROPUS) OBLIQUUS. *Fries.*  
on banks. *Diamore.*

117011

Ver 33

1944

PL. 1015.

RUSSULA (*COMPACTÆ*) NIGRICANS. *Bull.*  
*on the ground. Arboretum, Kew. July, 1888.*

MWU

Uor M



1901

PL. 1016.

RUSSULA (COMPACTÆ) ALBO-NIGRA. *Kromb.*  
*amongst grass. Arboretum, Kew. Aug 1886.*

1701

Uor M

11400

PL. 1051.

RUSSULA (*COMPACTÆ*) ADUSTA. *Fries.*  
*under trees. Minstead, New Forest. Aug. 1888.*

11401

U.S. 11



11700

40973

PL. 1017.

RUSSULA (COMPACTÆ) DENSIFOLIA. *Gillet.*  
*under trees, amongst grass. Kew, Aug. 1886.*

And

Uor M



PL. 1067.

RUSSULA (COMPACTA) SEMICREMA. *Fries.*  
on the ground. *Neasden. Sept. 1881.*

NUOU

NO 7 12

PL. 1088.

RUSSULA (COMPACTÆ) DELICA. *Fries.*  
*on the ground. Kenilworth, and Neasden. Oct. 1882.*



11701

Uor M



RUSSULA (COMPACTÆ) MUSTELINA. *Fries.*  
*in woods. Slough, and Kew Gardens.*

1940

Joan



PL. 1035.

*RUSSULA (FURCATÆ) OLIVASCENS. Fries.*  
*on the ground.    Pleasure Grounds, Kew.    Aug. 1886.*

---

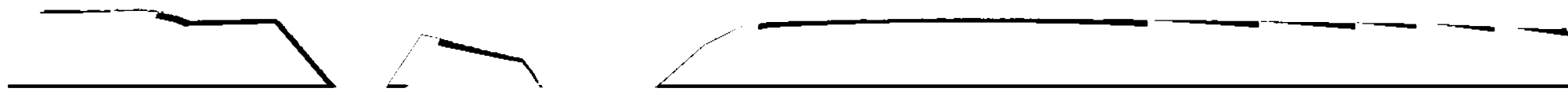


11700

L. M.

•

2000



PL. 1036.

RUSSULA (*FUSCATA*) *FURCATA*. *Fries.*  
*under trees. Fairmead, Epping, Aug. 1888.*

1901

U or M

1400

PL. 1086

RUSBULA (*FURCATÆ*) FURCATA. *Fr. var. PICTIPES.*  
*under trees. Cuckoo Pitts, Epping. Aug. 1888.*



1701

Uor M

W 1011

PL. 1100.

**RUSSULA (FURCATÆ) FURCATA. Fries, var. OCHROVIRIDIS.**  
*on the ground. Dinedor. Aug 1882.*

11-11-11

U.S. M.

Not

No 9:1

PL. 1010.

RUSSULA (*FURCATE*) SANGUINEA. *Bull.*  
*on the ground. Haywood Common.*



WFOU

UoM

1940

No 982

PL. 1020.

1

**RUSSULA (FURCATE) ROSACEA. Fries.**  
*amongst grass. Credinokill Camp. Sept. 1883.*

11/10/19

11/10/19

UoM

1940

PL. 1069.

RUSSULA (*FURGATÆ*) MACULATA. *Quelet.*  
*under trees. Woodman's Glade, Epping. Sept. 1888.*



1000

U of M

AND

No 954

PL. 1037.

...

**RUSSULA (FURCATÆ) SARDONIA.** *Friss. (variety).*  
*about larch. Black Park, Langley.*

100

0074

4701

PL. 1021.

RUSSULA (*FURCATE*) DEPALLENS. *Pers.*  
*in woods. Dinedor, Sept. 1881.*



100



11

PL 1022.

RUSSULA (FURCATE) PURPUREA. *Guss.*  
*amongst grass, &c. Arboretum, Kew.*

WVU

Uor M

WOL

RUSSULA (FURCATÆ) CERULEA. Pers.  
amongst grass. Minstead, New Forest. Aug. 1888.



1901

Uw m

www

PL. 1023.

RUSSULA (*FURCATÆ*) DRIMEIA. *Cooke.*  
*under trees. Black Park, Langley, 1881.*

WNOU

U.S.

And U

PL. 1070.

RUSSULA (*RIGIDÆ*) LACTEA. *Pers.*  
*on the ground. Credin Hill Camp. Sept. 1883.*



WVU

UoA

100

PL. 1071.

RUSSULA (*RIGIDAE*) LACTEA. *Pers. var. INCARNATA. Quet.*  
*under pines, &c. Epping Forest.*

11700



2020

No 991

PL. 1039.

**RUSSULA (RIGIDA) VIRESCENS. Schaff.**  
*under trees, Chisgford, Epping Forest, Aug. 1884.*



Wol

Uo 99

1100

---

PL. 1024

**RUSSULA (RIGIDÆ) CUTEFRACTA. Cooke.**  
*on the ground. Arboretum, Kew, 1881.*

1100

of 14

1941

No 993

PL. 1040.



RUSSULA (*RHIZO*) CUTEFRACTA. *Cooke.*  
*on the ground. Monk's Wood Epping 1881*



Mod

UoM

1701

20994  
PL. 1072.

+

..  
..  
..

RUSSULA (*RIGIDÆ*) LEPIDA. *Fries.*  
*under trees. near Morpetk. Aug. 1888.*

Nov 11

Uor M

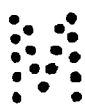


PL. 1073.

RUSSULA (*RIGIDA*) *LEPIDA*. *Fries*. VARIETY.  
*amongst grass. Fairmead, Epping. Aug. 1888.*



WFOU





PL. 1026.

RUSSULA (*RIGIDA*) LINNAEI. *Fries.*  
*on the ground. Orackley Wood, Kenilworth, 1885.*

11 10 11

UoM

Nov 11

Uor M



10

PL 1073

RUSSULA (RIGIDÆ) LEPIDA. *Fries.* VARIETY.  
*amongst grass. Fairmead, Epping. Aug. 1888.*

---

1170 U

84

1



PL. 1025.

RUSSULA (RIGIDÆ) LINNÆI. *Fries.*  
*on the ground. Crackley Wood, Kentilworth, 1895.*

1901

Uor M



100

PL. 1053.

RUBSULA (*RIGIDÆ*) XERAMPELINA. *Schaff.*  
*amongst grass. Arboretum, Kew.*

www

1

.

1

1

1000

W 70 U

PL. 1025.

KUSSULA (RIGIDA) KUBRA. STEW.  
under trees. Monkwood, Epping.

PL. 1087

RUSSULA (*RIGIDAE*) RUBRA. *Fr.* var. SAPIDA.  
*under trees. Arboretum, Kew. Sept. 1888.*



W 70 U

U. S. N. S.

WFOU

PL. 1074.

RUSSULA (RIGIDÆ) XERAMPELINA. *Schaff,*  
*under trees. Arboretum, Kew. Sept. 1888.*

1000

Uor 14

1111

No. 1041

PL. 1041.

RUSSULA (RIGIDA) OLIVACEA. Schaaff.  
amongst grass. Pleasure Grounds, Kew. Aug. 1886.



WNU

UoM

Ms. 10.1

PL. 1078.

RUSSULA (HETEROPHYLLÆ) VESCA. *Fries.*  
*amongst grass. Arboretum, Kew. 1886.*

1400

U.S. 84

15

PL. 1042.

RUSSULA (*RIGIDÆ*) SEROTINA. *Quelst.*  
under beech trees. *Arboretum, Kew.* *Sept. 1856.*



NOU

UoM

1991

PL 1054.

RUSSULA (HETEROPHYLLÆ) LILACEA Querc.  
under trees. Loughton, Essex. Aug. 1881.

100

UoM

9900

PL. 1088

RUSSULA (HETEROPHYLLÆ) AZUREA. *Bres.*  
*amongst grass. Arboretum, Kew, 1888.*



4400

UoM

1100

121006

PL. 1043.

1  
**RUSSULA (HETEROPHYLLE) CYANOXANTHA.** *Schæff. (variety).*  
*amongst grass. Arboretum, Kew. Aug. 1888.*

11/10/11

10/14

WVU

PL. 1075.

RUSSULA (HETEROPHYLLÆ) CYANOXANTHA. *Schaff.*  
*under trees. Arboretum, Kew. Aug. 1888.*



1100

UoM

W 701



RUSSULA (HETEROPHYLLÆ) CYANOXANTHA. *Schaff.* VARIETY.  
*under trees. Arboretum, Kew. Sept. 1888.*

Mr & U

Var M

---

100

**RUSSULA (HETEROPHYLLÆ) HETEROPHYLLA.** *Fries. = / , .*  
*amongst grass. Arboretum, Kew. Aug. 1868.*

---



WFOU

U57M

Roll

PL. 1045.

under besch. Arboretum, Kew. Aug. 1886.

३५०७

USA

2000

2000

under trees. Arboretum, Kew. Aug. 1888.



8700

---

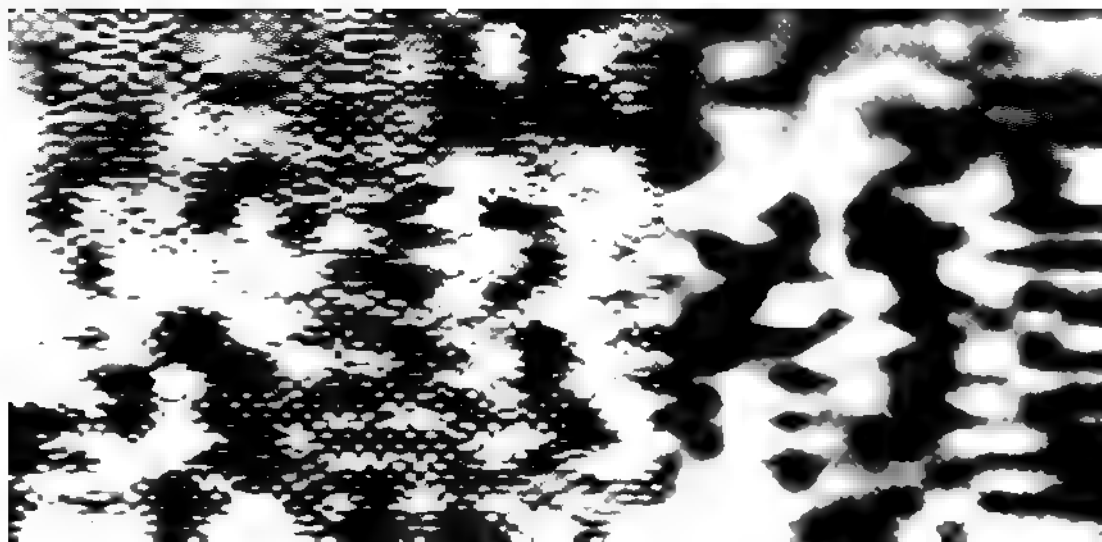
UoM

Mr. O

RUSSULA (HETEROPHYLLÆ) CONSOBRINA. *Fries*  
under besch. *Kew Gardens. Aug. 1886.*

Mr. Tol

UoFM



1

1

1

1

1

RUSSULA (HETEROPHYLLÆ) CONSOBRINA. Fr. var. INTERMEDIA  
under trees. Arboretum, Kew. July, 1868.





Uor 34



RUSSULA (HETEROPHYLLÆ) CONSOBRINA. *Fries. var. SORORIA.*  
*amongst grass. Kew Gardens. July, 1884.*



Uop 46

৳৭০৬

**RUSSULA (HETEROPHYLLA) FOETENS. Pers.**  
*under trees. Black Park, Langley. Sept. 1881.*



1

2

3

Uor K

1

Mr

---

**RUSSULA (HETEROPHYLLÆ) SUBFETENS.** *Smith.*  
*amongst grass.    Pleasure Grounds, Kew.    Aug. 1886.*

Mr. U

---



1871

1871

RUSSULA (HETEROPHYLLÆ) FELLEA. *Pres.*  
*under trees. Arboretum, Kew. Sept. 1881.*

---





UofM

1

—

---

RUSSULA (HETEROPHYLLÆ) ELEGANS. *Bresadola.*  
*amongst grass. Arboretum, Kew. Sept. 1886.*





UofM

4401

PL 1028.



1

—

UoM

2000



RUSSULA (HETEROPHYLLÆ) EXPALLENS. *Gillet.*  
under trees. *Arboretum, Kew, Oct. 1896.*





847

RUSSULA (*FRAGILES*) EMETICA. *Fries.*  
*under trees in woods. Neasden, Sept. 1881.*



Mr. U

FM

W. J. L.

RUSSULA (*FRAGILES*) CLUSII. *Fries.*  
under trees. (A) *Epping Forest.* (B) *Black Park, 1881.*

1

Ver 11

1

.

.

.

1871

\_\_\_\_\_

\_\_\_\_\_

No 1023

Pt 1059.

RUSSULA (*FRAGILES*) FALLAX    *Schaff.*  
on the ground.    *Neasden.*    *Sept. 1881.*





UorM

1

14

**RUSSULA (FRAGILES) PECTINATA. Bull.**  
*on the ground. Breinton, Hereford, 1881.*

1

2

3

Uor M

1

2

3

4

5

6



RUSSULA (FRAGILES) OCHROLEUCA. Pers.  
on the ground. *Arboretum, Kew, 1861.*



WroU

UoR

1

2

3

4

5

RUSSULA (FURCATE) GRANULOSA, Cooke.  
under trees. Arboretum, Kew. Aug. 1888.



UerM

1

1

—

—

**RUSSULA (FRAGILES) ÆRUGINEA. Fries.**  
*on the ground. King's Langley.*



1. The first part of the document is a list of names and dates.

2. The second part of the document is a list of names and dates.

3. The third part of the document is a list of names and dates.

4. The fourth part of the document is a list of names and dates.

5. The fifth part of the document is a list of names and dates.



1. The first line is a vertical line.

2. The second line is a horizontal line.

3. The third line is a horizontal line.

**RUSSULA (FRAGILES) FRAGILIS. Fries.**  
*on the ground. Epping Forest.*



UofM

1

11

PL. 1060.

**RUSSULA (FRAGILES) FRAGILIS. Fr. var. NIVEUS. Pers.**  
*under trees. Kew Gardens, 1886.*



1870

**RUSSULA (FRAGILES) PINGIBILIS. Brits.**  
*under trees. Arboretum, Kew. July, 1882.*



UorM

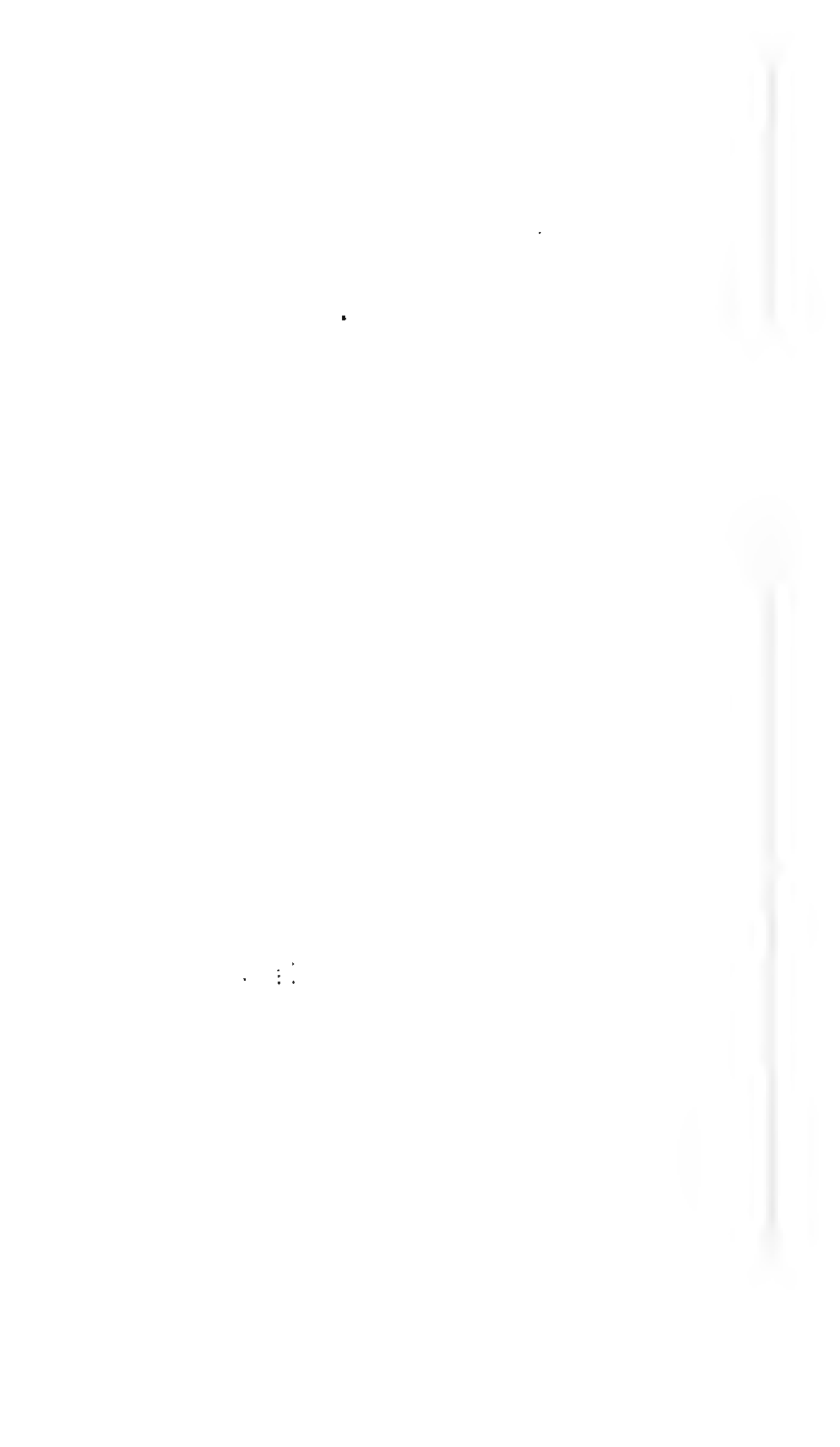
1870



Mr. Tol

Uor M





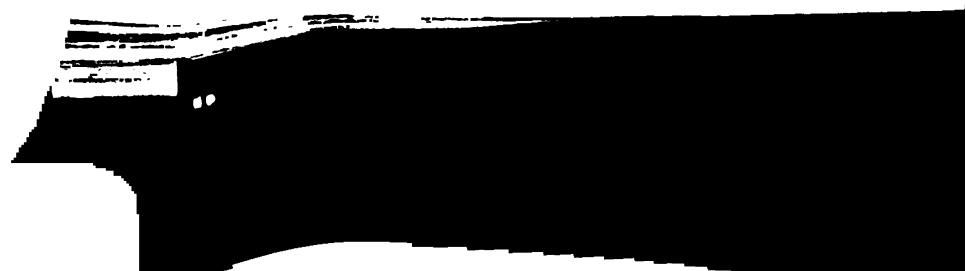


82-4411

RUSSULA (*FRAGILES*) PUNCTATA. *Gillet. var.* LEUCOPUS.  
*amongst grass. Arboretum, Kew. July, 1888.*

Mr. U

UoM



RUSSULA (*FRAGILES*) VETERNOSA. *Fries.*  
*amongst grass under trees.   Pleasure Grounds, Kew, 1886.*

---



1700

UoP N



RUSSULA (*FRAGILIS*) VETERNOSA. *Fries.*  
under trees. *Arboretum, Kew. Sept. 1888.*



W70U



Uor M

Whob

RUSSULA (*FRAGILES*) ROSEIPES. *Secr.* VARIETY.  
*amongst grass. Morpeth. Sept. 1888.*

---

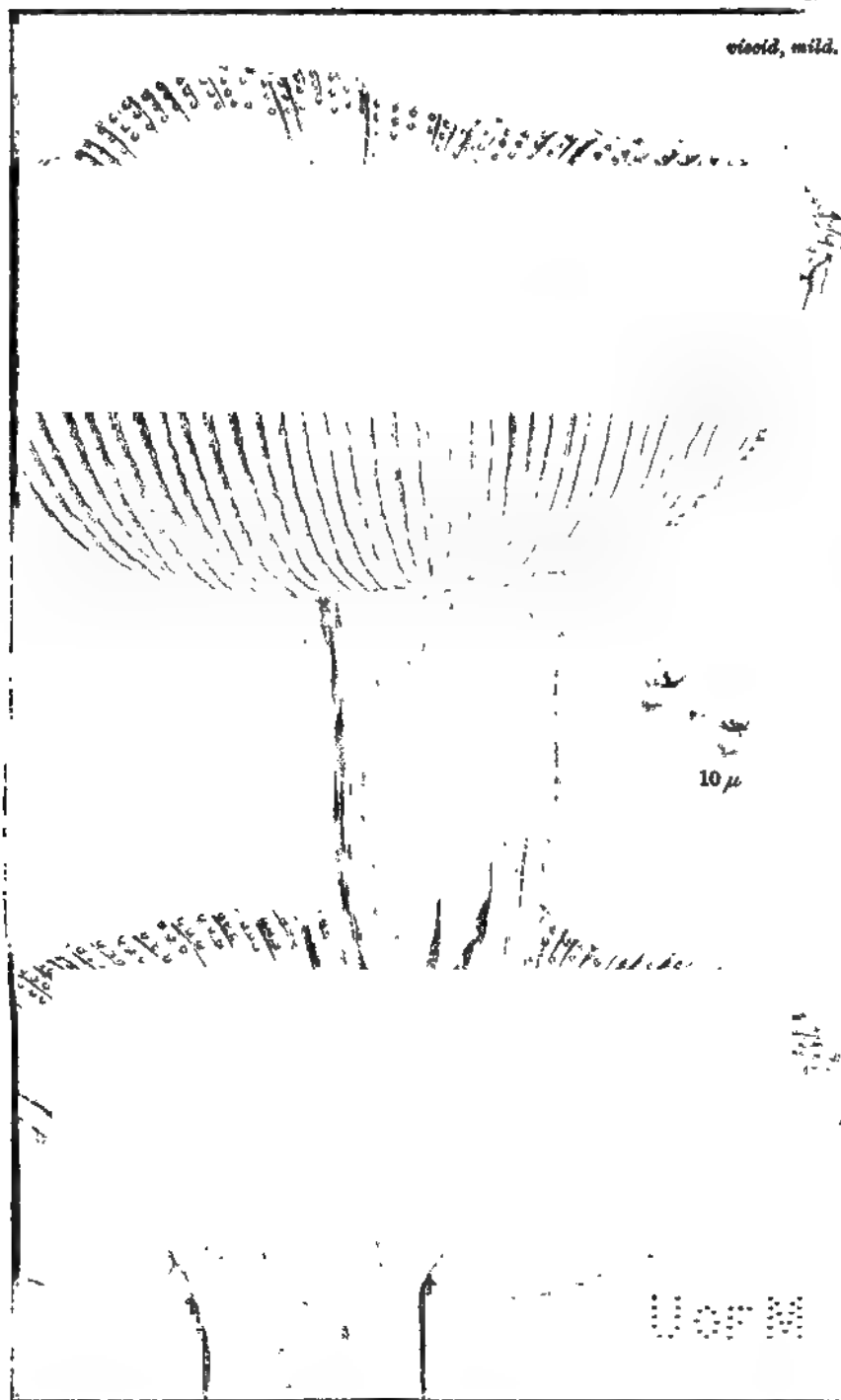




Uor M



violet, mild.



*RUSSULA (FRAGILES) INTEGRA. Linn.*  
under trees. Arboretum, Kew.



---

---



1

2

3

RUSSULA (FRAGILES) INTEGRA. *Linn.*  
*on the ground. Fairmead, Epping, 1882.*





1101

UoM



• •

RUSSULA (FRAGILES) INTEGRAL  
under trees. Sutton Park, Warwickshire.



1

---

UorM



PL. 1078.

RUSSULA (*FRAGILE*) DECOLORANS. *Fries.*  
*in pine woods. Aboyan, 1872.*

---



1700

UorM



RUSSULA (FRAGILES) BARLÆ. *Quelet.*  
amongst grass, *Arboretum, Kew.* *July, 1888.*

1841

Uor M



RUSSULA (*FRAGILES*) AURATA. *Will.*  
*in woods. Horsham.*





1700

Uor M



RUSSULA (*FRAGILES*) NITIDA. *Fries. var. B Secr. 496.*  
*in woods Carlisle Aug. 1888.*



1970



11074

1000

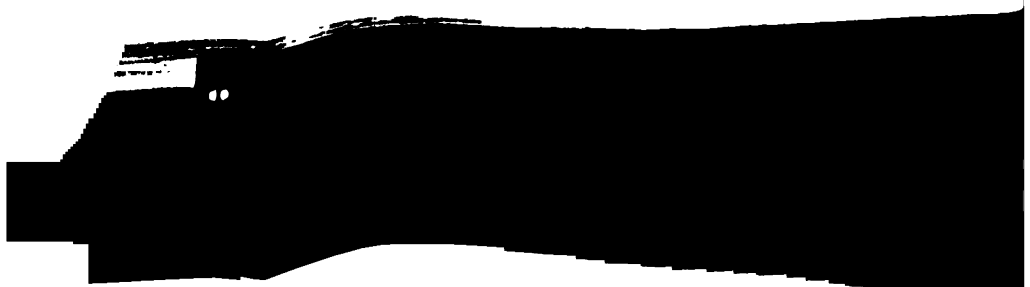
RUSSELL (FRUITED) RUTICA. 1911.  
in woods. (A) *Laxton, Norths.* (B) *Arboreum, Kent.*

---





UoM



RUSSULA (*FRAGILES*) NITIDA. *Fy. var. CUPRÆA. Krom.*  
*under firs. Bramham Park, Leeds, 1888.*



W 500

1074

1

2

3

4

5

RUSSULA (FRAGILES) ARMENIACA. *Cooks.*  
*amongst grass, under trees. Fairmead, Epping. Aug. 1868.*

---



1700

UorM



RUSSULA (*FRAGILES*) PUELLARIS. *Fries.*  
under birch. *Morpeth, Sept. 1888.*

---

---

UofM

M 4011

---

No 1047

PL 1058

**RUSSULA (FRAGILES) PUELLARIS. Fries. VARIETY.**  
*under trees in woods. Morpeth, Sept. 1888.*

---




1901

UofM

WFOU

RUSSULA (*FRAGILES*) ALUTACEA. *Fries.*  
*amongst trees. Minstead, New Forest. Aug. 1888.*



WFO

UoR

1

1

1

RUSSULA (*FRAGILES*) ALUTACEA. *Fries.*  
*on the ground. Epping Forest, 1881.*





1701

Uo' M

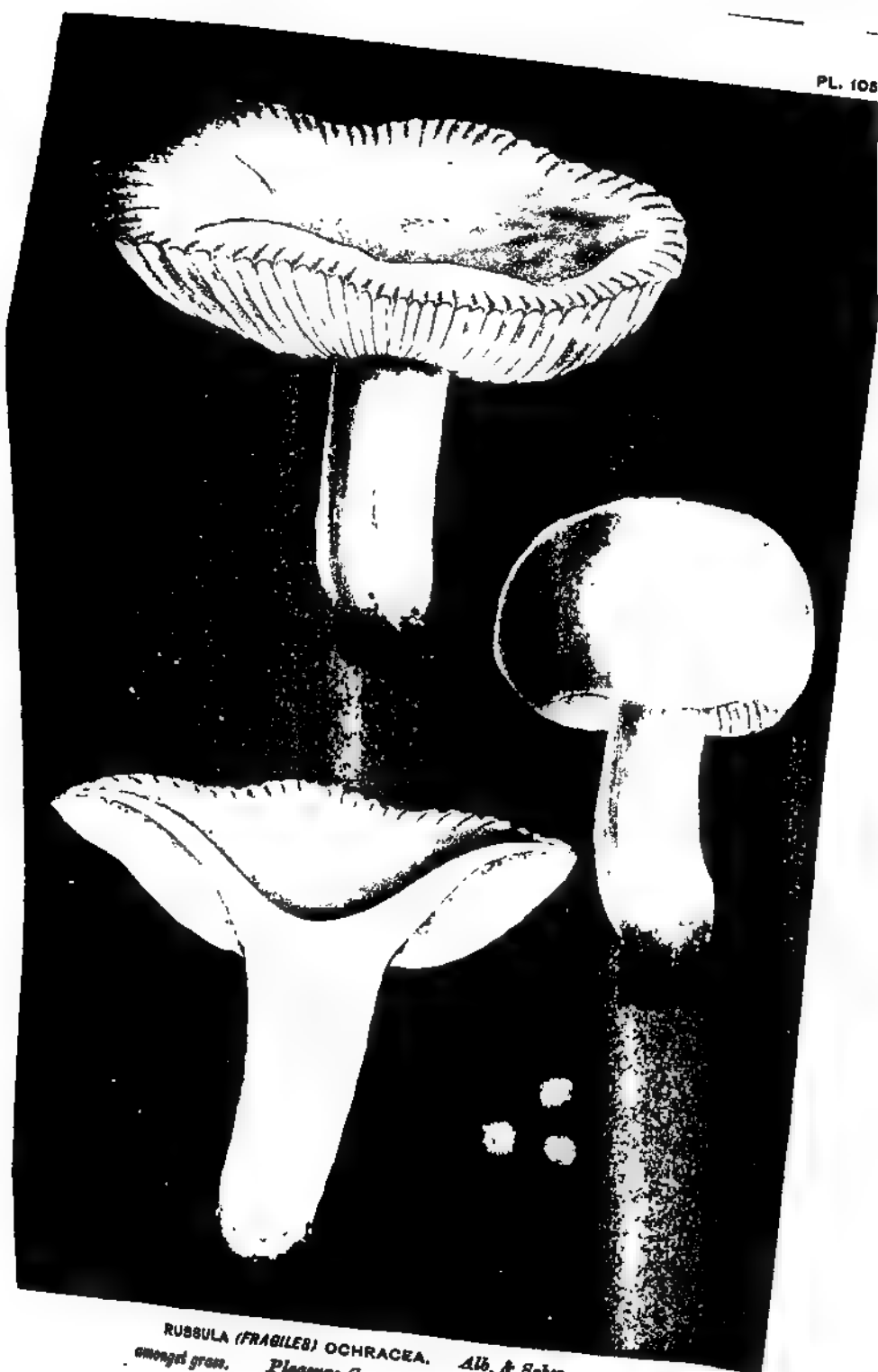
1

2

3

4

5



RUSSULA (FRAGILES) OCHRACEA. Alb. & Schw.  
amongst grass. Pleasure Grounds, Kew. Aug. 1886.

1701

UoM

1

---

*RUSSULA (FRAGILES) LUTEA. Hudson.*  
*in woody places. Hayward Forest, 1881.*





Mr. Tol

Uort



No 1052

PL. 1147.

RUSSULA (FRAGILES) NAUSEOSA. *Pries.*

411

1

• • • • •

---

UofM



RUSSULA (FRAGILES) VITELLINA. *Fries.*  
*on the ground. Chingford, Essex. Aug. 1886.*



— — — — —

— — — — —

1074

1

2

3

RUSSULA (*FRAGILE*) CHAMELEONTINA. *Fries.*  
*under beeches. Arboretum, Kew, 1896.*



WOL

UofM

1

2

3

4

5

6

7

8

---

**CANTHARELLUS CIBARIUS.** *Fries.*  
*on the ground. Epping Forest, 1886.*

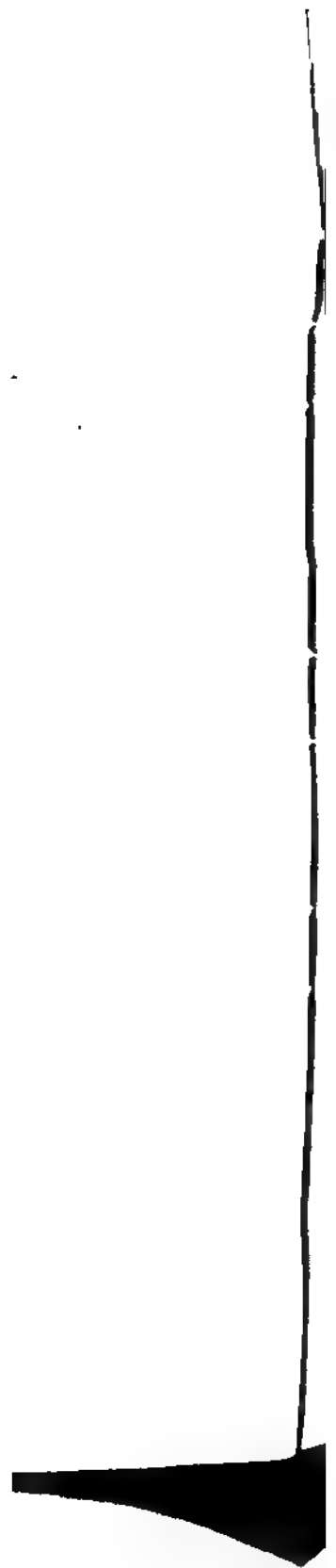
---

---



W 70 U

Uor M



CANTHARELLUS FRIESII. *Quelet.*  
*in woods. Sydenham.*



•

no 1007

Pl. 1172

*amongst grass. Forest of Dean, 1887.*

Mod

1077





NO 1038  
PL. 1108. (a-b)

...

CANTHARELLUS UMBONATUS. *Fries.*  
*amongst moss. Mosburnford.*



1890

1073

1844

CANTHARELLUS CARBONARIUS. *Fries.*  
on charred ground. *Arboretum, Kew* Nov. 1880.

---

1700

UofM



1

2

3

CANTHARELLUS HOUGHTONI. *Phillips.*  
*on the ground, near Hereford.*



1  
1  
1  
1  
1

1  
1

1  
1  
1  
1  
1

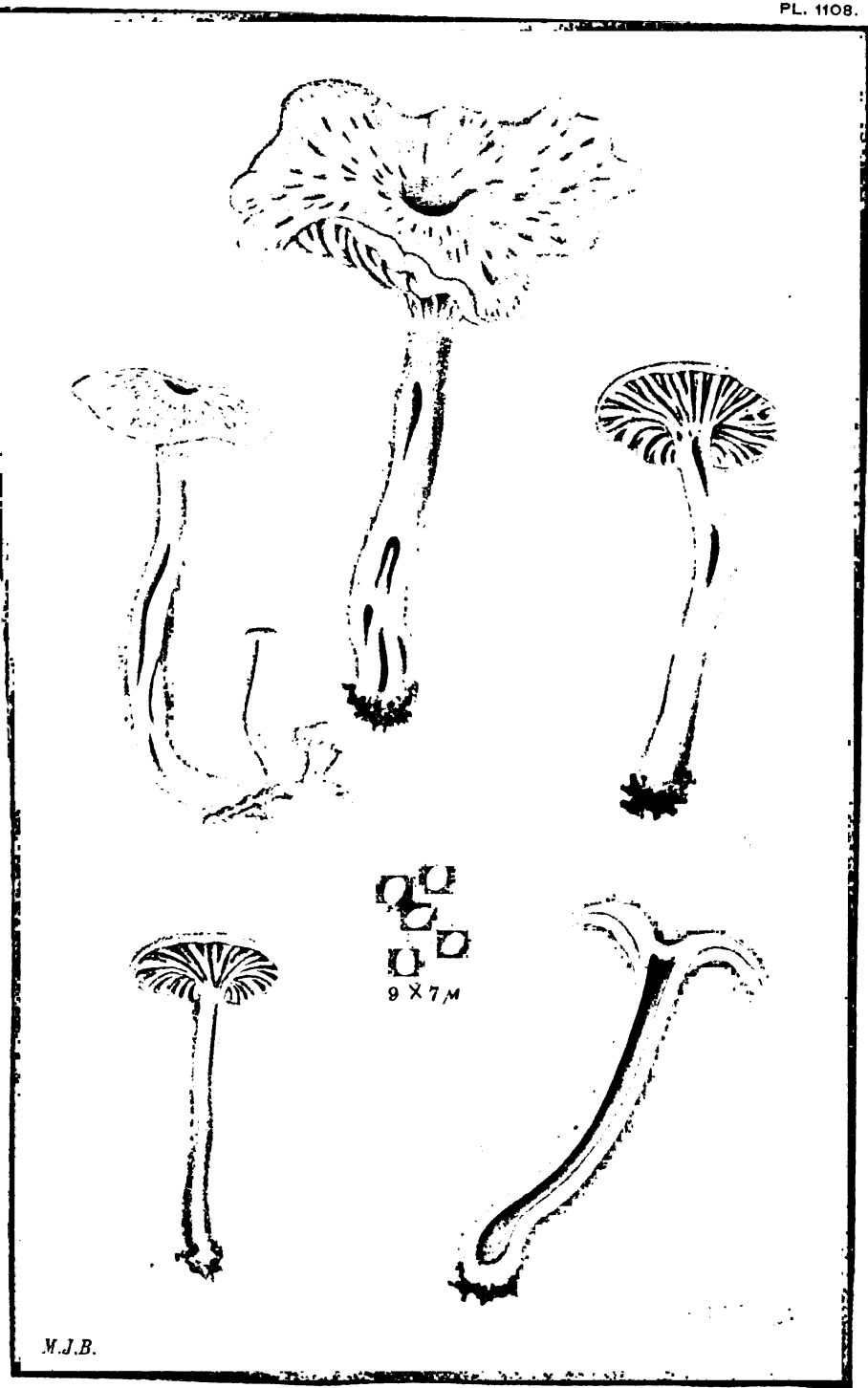
1700

1  
1

UoM



100



*CANTHARELLUS TUBÆFORMIS.* Fries.  
on the ground. King's Cliffe.

—

Uor M









UorM







UorM







॥१०॥

UerM

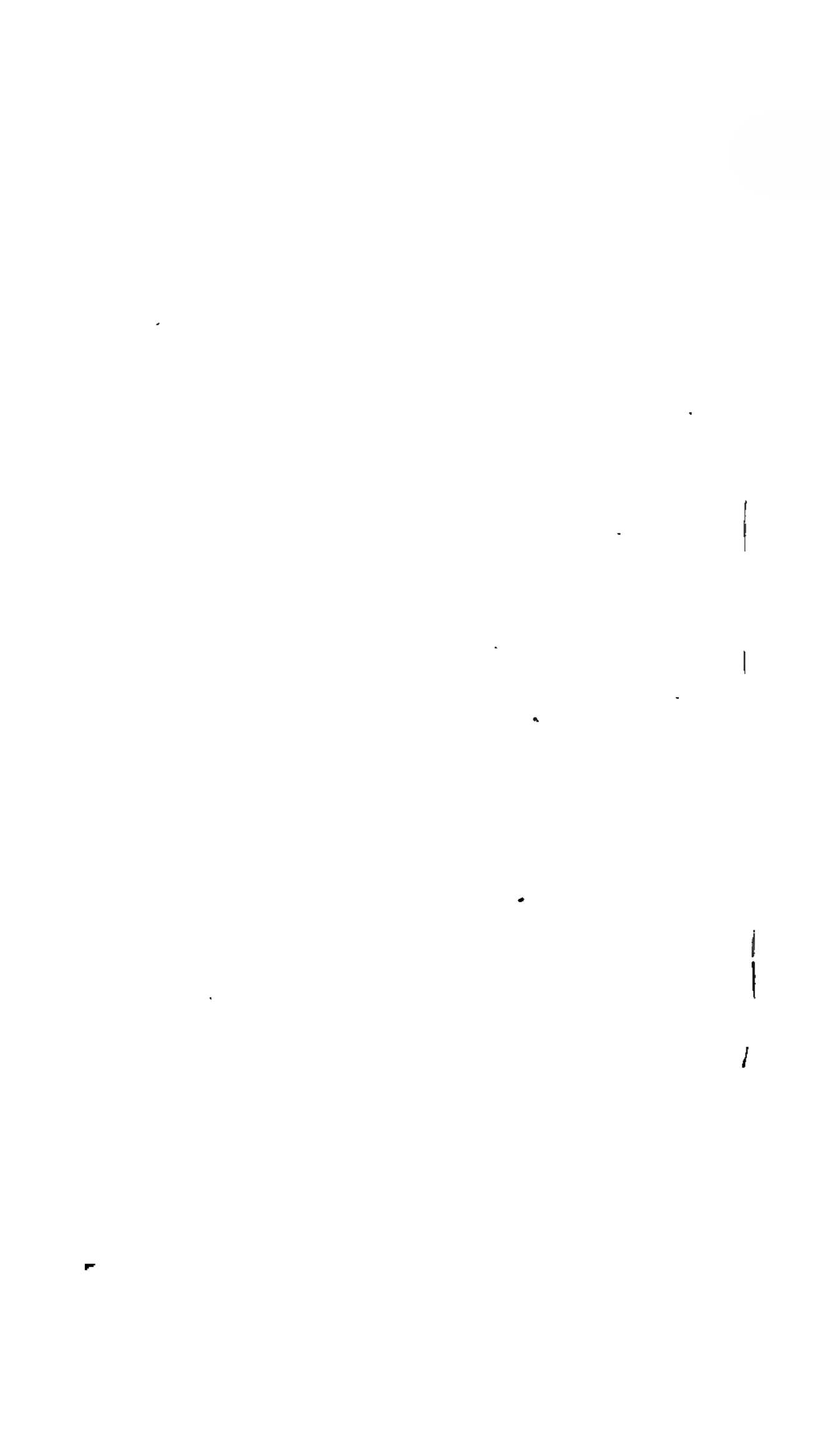


**CANTHARELLUS GLAUCUS.** *Batsch.*  
*on sandy slopes. near Shrewsbury.*




UoFM





CANTHARELLUS LOBATUS. *Fries.*  
*in swamps. Apothecae.*



1701

Uor 19

100

100

100

NYCTALIS ASTEROPHORA. *Fries.*  
*on dead Rusula. Epping Forest.*

Mr. U

001





NYCTALIS PARASITICA. *Frist.*  
*on decaying fungi. Hainault Forest.*

Mr. O. U.

Uor M



No 1069

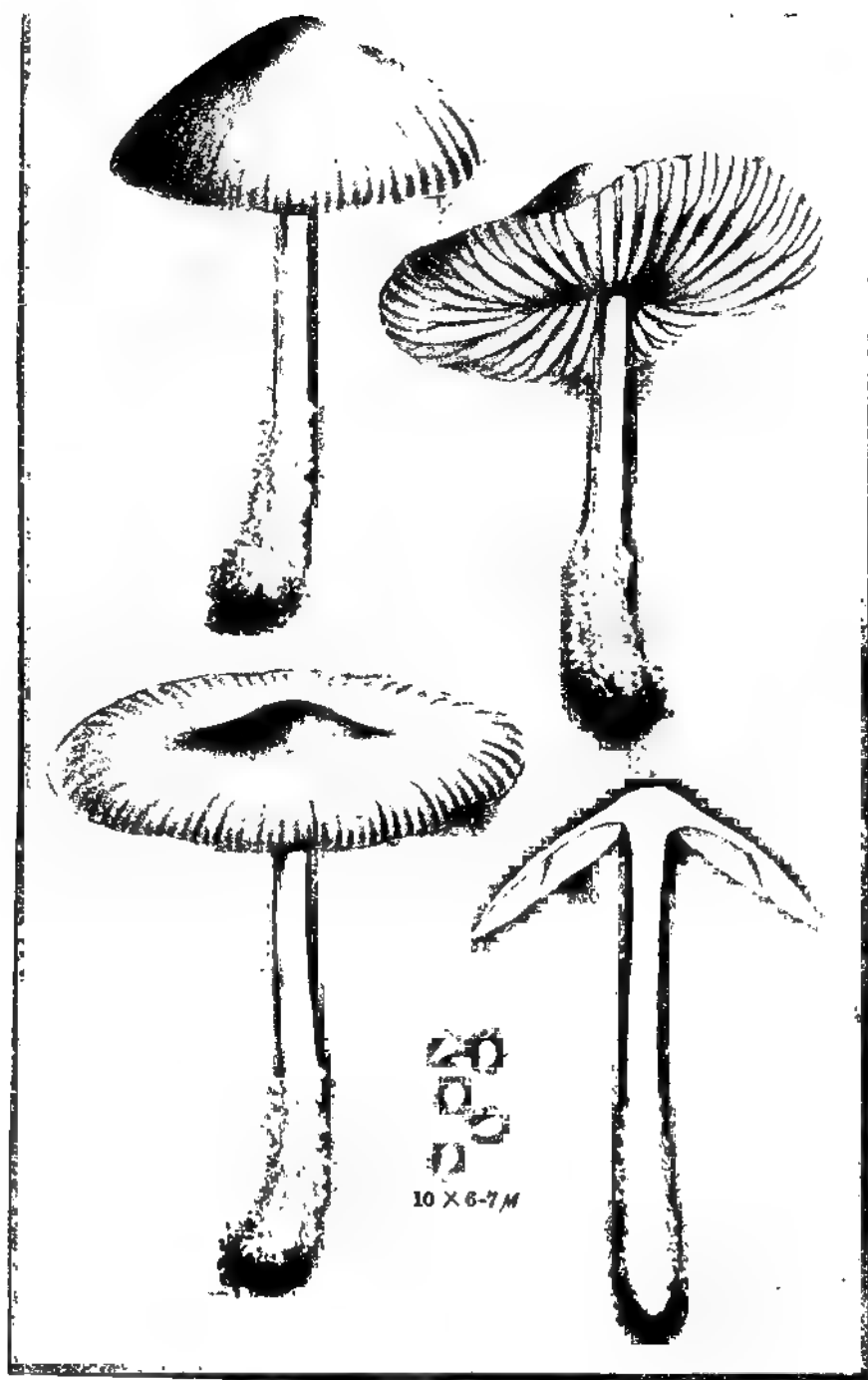
MARASMIUS (SCORTEI) URENS Bull  
*amongst grass. Pleasure Grounds, Kew. Sept. 1884.*

$$\overrightarrow{AB} = \overrightarrow{AC} + \overrightarrow{CB}$$

Uor M







MARASMIUS (SCORTEI) PERONATUS. *Fries.*  
*on the ground. Hannault Forest.*



UorM .



MARASMIUS (SCORTEI) PORREUS. *Pers.*  
*amongst dead leaves. Collyweston.*

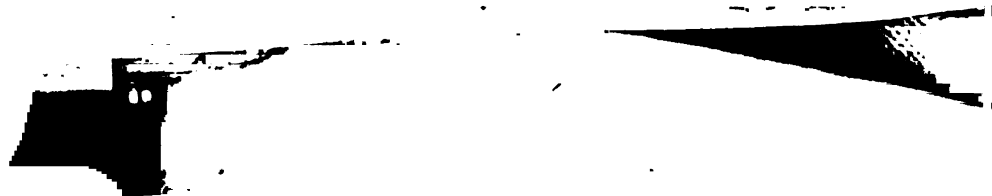
1

1

1

Uor 3





No 1072

MARASMIUS (COLLYBIA) OREADES. *Fries.*  
on lawns, &c. *Kew Gardens.*

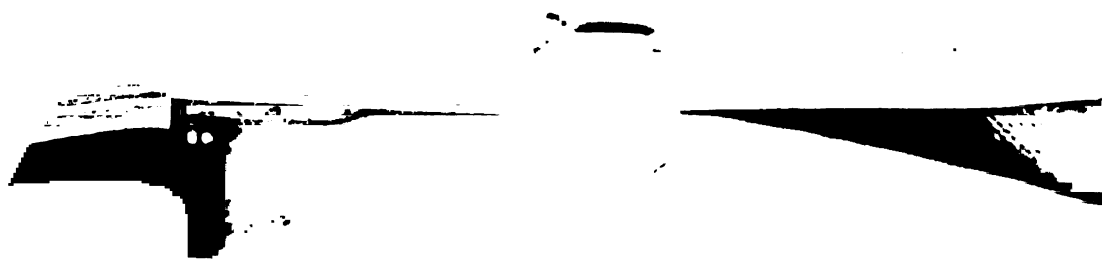


M76U

Upp

1

80 mg, 100



MARASMIUS (SCORTEI) SCORTEUS. *Fries.*  
*in moist woods. Laston.*



Ver N



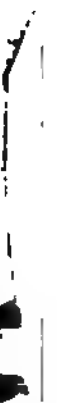


No 1074

MARASMIUS (TERBINI) PRASIOSMUS. Fries.  
amongst leaves. Scarborough.

Mr. J. O. U.

UoRM



MARASMIUS (TERGINI) FUSCO-PURPUREUS. Pers.  
... .. Anthracis



UerM







May 10

Uor M



MARASMIUS (TERGINI) ERYTHROPUS. Pers.  
amongst leaves. Fineshade, Notts.



\_\_\_\_\_

Der 2

\_\_\_\_\_





MARASMIUS (TERGINI) IMPUDICUS. *Fries.*  
*about fir trees. Hanham, Wilts.*



ou

f

Uork



PL. 1125.

MARASMIUS (*CALOPODES*) CALOPUS. Pers.  
on twigs, &c. near Bristol.

1875

1876

1877

1878

Vorh:



1875

1876

1877

1878

1879

1880

MARASMIUS (*CALOPODES*) LANGUIDUS. *Lasch.*  
*on twigs, &c. Frome.*



1000

1101



MARASMIUS (CHORDALES) CAUTICINALIS. WtA.







1

2

3

4

5

6

7

8

9



MARASMIUS (CALOPODES) RAMEALIS. Bull.  
on bramble, &c. Chingford, Essex. Oct. 1882.

---

---



2000

1000







1471









How?

---



\_\_\_\_\_





UoFM



1

2

3

4



1  
2  
3  
4  
5  
6  
7  
8  
9  
10  
11  
12  
13  
14  
15  
16  
17  
18  
19  
20  
21  
22  
23  
24  
25  
26  
27  
28  
29  
30  
31  
32  
33  
34  
35  
36  
37  
38  
39  
40  
41  
42  
43  
44  
45  
46  
47  
48  
49  
50  
51  
52  
53  
54  
55  
56  
57  
58  
59  
60  
61  
62  
63  
64  
65  
66  
67  
68  
69  
70  
71  
72  
73  
74  
75  
76  
77  
78  
79  
80  
81  
82  
83  
84  
85  
86  
87  
88  
89  
90  
91  
92  
93  
94  
95  
96  
97  
98  
99  
100






Ucr 34



MARASMIUS (*ROTULÆ*) SACCHARINUS. Batsch.  
*on dead leaves, &c. Kenilworth.*





No 1088







1

—

1000







Uor









Uop



261091

PL. 1140.



11p 81





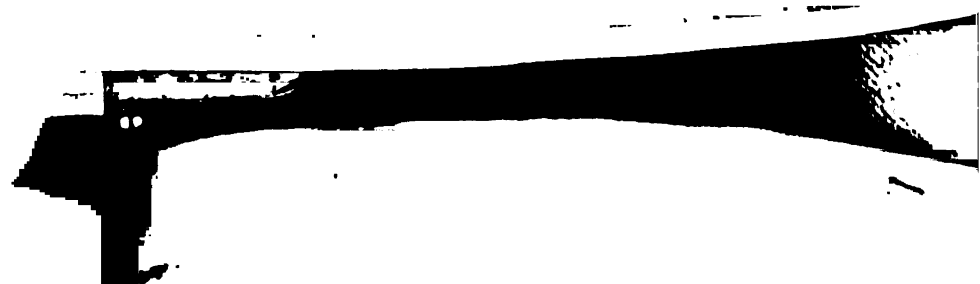
No 1092

PL. 1141.

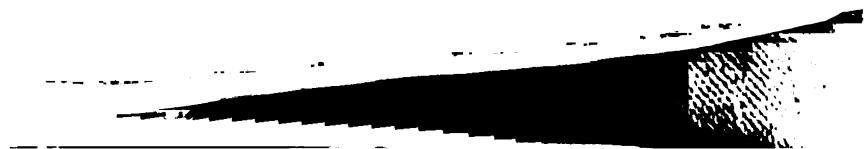
















1

2

3

WFOU

---

\_\_\_\_\_

,

.

-

.

.

.

7 2 2

.

|

|

\_\_\_\_\_

\_\_\_\_\_

PL. 1144.

1144

PANUS PATELLARIS. *Fries.*  
on cherry. *Forres, N.B.*



1010

.

.

1

-





XEROPLUS DEGENED

1000

Uor N



SCHIZOPHYLLUM COMMUNE. Fries.  
on logs. near Ely.

1

1700

1700

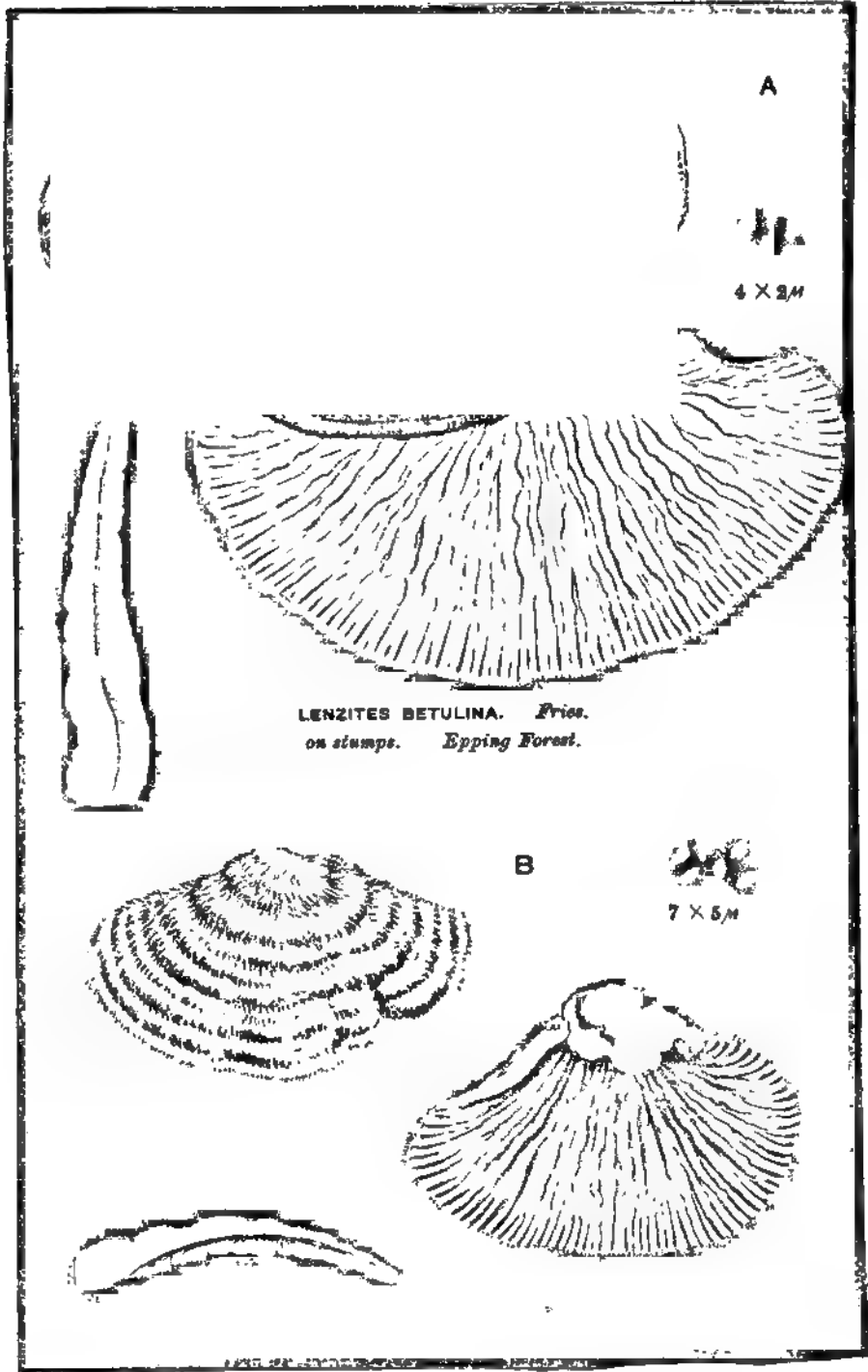
UorN.

1

2

3





LENZITES BETULINA. *Fries.*  
on stumps. *Epping Forest.*

LENZITES FLACCIDA. *Bull.*  
on beech *Hainault Forest.*



1904

Mr. U

Uor M

LENZITES ABIETINA *Spret.*  
*On bark and wood*





---











